



WARM POWER, INVISIBLY PACKED

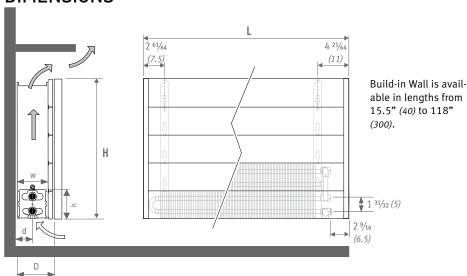
This series of Jaga radiators allows a completely hidden heat option with a field-furnished front panel to match the room's appearance. The bracket and element assembly mounts into a field constructed wall pocket, and is finished with a panel of the designers choosing over the entire assembly. The finish front of the panel should be planned either flush or slightly recessed of the wall surface. As well, the panel should be removable for any future access into the radiator.

OUTPUT

Туре	d	h	D	H 8 (20)	12 <i>(30)</i>	15.5 (40)	19.5 <i>(50)</i>	23.5 (60)	27.5 (70)	35.5 <i>(90)</i>
10	4 (10)	4 (10)	4 ⁴¹ / ₆₄ (11.8)	736	927	1080	1207	1311	1398	1532
11	4 (10)	8 (20)	4 ⁴¹ / ₆₄ (11.8)		1261	1422	1559	1680	1788	1977
15	6 (15)	4 (10)	6 ³⁹ / ₆₄ (16.8)	1224	1525	1758	1943	2090	2207	2370
16	6 (15)	8 (20)	6 ³⁹ / ₆₄ (16.8)		1666	1914	2138	2348	2546	2926
20	8 (20)	4 (10)	8 ³⁷ / ₆₄ (21.8)	1720	2139	2463	2718	2921	3081	3305
21	8 (20)	8 (20)	8 ³⁷ / ₆₄ (21.8)		2194	2563	2911	3251	3585	4259

Average output in BTU/h foot with 65°F (18.3°C) entering air and 1 GPM flow rate. Mean water temperature of 160°F (71.1°C).

DIMENSIONS



Note: dimensions in "()" are shown in centimeters.

THE MOST POWERFUL HEAT EMITTERS

Significant energy savings

The most efficient and modern fin tube element, that complies with actual AND future building standards and technologies.

For all low temperature hydronic systems

Perfectly suited for condensing boilers, heat pumps and solar systems.

The perfect partner for radiant heating for improved temperature control and energy efficiency.

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Brass collectors with 1/2" NPTF connections

With dirt-repellent and dust-proof lacquer in graphite grey

Up to 16 parallel copper tubes for the best heat emission

55 Corregated aluminum fins per foot for super heat-output at low water temperatures



